TYPE 2 AIR LOCK CHECKLIST (PG. 1 0F 2)								
REFERENCE: SHIP SPECS AND DWG 804-595277								
SHIP: DATES OF ASSE		MENT:		AIR LOC	AIR LOCK COMPARTMENT #:			
EN	TRANCE DOOR NUMBER:	EXIT	XIT DOOR NUMBER:					
AIR LOCK MEASUREMENTS HEIGHT: WIDTH:		LENGTH:		TOTAL VOLUME: CU. FT				
	DESCRIPTION	SU	J	COMMENTS	STOCK # OR APL/AEL			
	ENTRANCE DOOR (DOOR ENT	ERIN	G AIR I	OCK OUT OF ZONE)				
1	QAWT 26" BY 66" BY 9" AND HAS A 6" FIXED LIGHT							
2	OPERATES PROPERLY AND DOES NOT REQUIRE ADJUSTMENT.							
3	GASKET IS INSTALLED PROPERLY.							
4	DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF THE DOOR.							
5	SAFETY PRESSURE LATCH IS INSTALLED.							
6	"WARNING PLATE IS PROVIDED ON BOTH SIDES OF THE DOOR							
	READING "WARNING – CPS ZONE BOUNDARY – OPEN/CLOSE WITH							
	CARE TO AVOID INJURY"							
7	LABEL PLATE IS INSTALLED ON THE EXTERIOR SIDE OF THE AIR							
	LOCK PROVIDING PURGE TIME BEFORE ENTERING THE AIR LOCK.							
8	RELAY LANTERN IS INSTALLED FACING THE AIR LOCK DOOR							
	ILLUMINATING WARNING AND INSTRUCTION PLACARDS.	A ID C						
9	SUPPLY AIR SWEEP DIAMETER OF SWEEP IS:							
10	CENTER LINE HEIGHT OFF DECK IS 6 FT 7.5 IN							
11	A) ORIFICE PLATE PERMANENTLY INSTALLED (IF NECESSARY)							
11	B) ORIFICE PLATE DIMENSIONS PROVIDED:	+++						
10	,							
12	PROVIDED WITH DC CLASSIFICATION "W"	\perp						
13	COVER IS OPERABLE							
14	COVER HAS A LOCKING DEVICE (LATCH) INSTALLED							
15	COVER CAN BE SECURED AWAY FROM THE DOOR							
16	COVER GASKET IS PROPERLY INSTALLED	$\perp \perp$						
	INSIDE THE AIR LOCK							
17	BULKHEADS ARE	 	1					
	A) PAINTED WHITE OR							
10	B) UNPAINTED IF CRES	+						
18	INTERNAL BULKHEADS AND OVERHEAD ARE SMOOTH A) STIFFENERS ARE INSTALLED EXTERNAL TO THE AIR LOCK OR	++-						
19	,	+						
	B) IF INSTALLED INTERNALLY: 1) IS SHEATHING INSTALLED OVER IT	+						
	2) SILVER BRAZED TO PROVIDE A TIGHT SEAL							
20	SLIP RESISTANT DECK COVERING IS PROVIDED & EXTENDS 6" UP	++						
20	THE BULKHEADS							
21	CCOL IS PROVIDED AND CORRECT							
22	COMPARTMENT TARGET IS PROVIDED AND CORRECT							
44	COMI AKTIVIENT TAKOET ISTKO VIDED AND CORRECT		1					

TYPE 2 AIR LOCK CHECKLIST (PG. 2 0F 2)									
	DESCRIPTION	S	U	COMMENTS	STOCK # OR APL/AEL				
23	OVERHEAD LIGHTS								
	A) FLUSH MOUNTED								
	B) AIR TIGHT								
	C) HAVE RED LIGHT CAPABILITIES								
	D) SWITCH LOCATION IS PROVIDED								
	1) ON BOTH SIDES OF THE AIRLOCK OR								
	2) WITHIN THE CPS ZONE BOUNDARY								
	EXHAUST AIR SWEEP								
24	DIAMETER OF SWEEP IS:								
25	CENTER LINE HEIGHT OFF DECK IS 5 IN								
26	A) ORIFICE PLATE PERMANENTLY INSTALLED (IF NECESSARY)								
	B) ORIFICE PLATE DIMENSIONS PROVIDED:								
27	PROVIDED WITH DC CLASSIFICATION "W"								
28	COVER IS OPERABLE								
29	COVER CAN BE SECURED INSIDE THE AIR LOCK								
30	COVER HAS A LOCKING DEVICE (LATCH) INSTALLED								
31	COVER CAN BE SECURED AWAY FROM THE DOOR								
32	COVER GASKET IS PROPERLY INSTALLED								
	EXIT DOOR (DOOR LEADING OUT OF AIR LOCK OUT OF ZONE)								
33	QAWT 26" BY 66" BY 9" AND HAS A 6" FIXED LIGHT								
34	OPERATES PROPERLY AND DOES NOT REQUIRE ADJUSTMENT.								
35	GASKET IS INSTALLED PROPERLY.								
36	DC CLASSIFICATION IS PROVIDED ON BOTH SIDES OF THE DOOR.								
37	SAFETY PRESSURE LATCH IS INSTALLED.								
38	"WARNING PLATE IS PROVIDED ON BOTH SIDES OF THE DOOR								
	READING "WARNING – CPS ZONE BOUNDARY – OPEN/CLOSE WITH								
	CARE TO AVOID INJURY"								
39	LABEL PLATE IS INSTALLED ON THE EXTERIOR SIDE OF THE AIR								
40	LOCK PROVIDING PURGE TIME BEFORE ENTERING THE AIR LOCK.								
40	RELAY LANTERN IS INSTALLED FACING THE AIR LOCK DOOR								
	ILLUMINATING WARNING AND INSTRUCTION PLACARDS.	Tarre	(T) T P						
/ 1	AIR TEST FITTING IS PROVIDED								
41	AIR TEST FITTING IS PROVIDED AIR TEST FITTING HAS DC CLASSIFICATION OF "X"	+							
42	AIN 1E31 FITTING HAS DU CLASSIFICATION OF A								